FORM PTO 1449 (modified) INFORMATION DISCLOSURE CITATION IN AN APPLICATION			X14978M	Atty. Docket No. X14978M		Serial No 10/516,559				
				First Applicant Eric David Moher						
			Filing Dat 11/30/04	Filing Date 11/30/04			Group 1609			
		<u>U.S</u>	. PATENT DO	CUME	NTS					
Examiner Initials*	Cite No. 1	Document Number Number-Kind Code ² (if known)		Publication Date MM-DD-YYYY		Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines Where Relevant Pages or Relevant Figures Appear		
	AA	US								
	AB	US								
	AC	US								
		FORE	IGN PATENT	DOCI	MENTS					
			IGNTATENT							
Examiner Initials*	No.1	Foreign Patent Document Country Code ³ -Number ⁴ Kind Code ⁵ (if known)	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Document		Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear		T ⁶		
	BA					, n				
	BB									
			NT LITERAT							
Examiner Initials*	Cite No. ¹	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s) publisher, city and/or country where published.								
	CD	YANG, C.Y., et al., "Intestinal Peptide Transport Systems and Oral Drug Availability," <u>Pharmaceutical Research</u> , 16(9):1331-1343 (1999)								
	CE	MEREDITH, D., et al., "Modified amino acids and peptides as substrates for the intestinal peptide transporter PepT1," <u>Fur: J. Biochem</u> , 267:3723-3728 (2000)								
	CF	SAWADA, K., et al., "Recognition of t-Amino Acid Ester Compounds by Rat Peptide Transporters PEPT1 and PEPT2," The Journal of Pharmacology and Experimental Therapeutics, 291(2):705 (1999)								
	CG	Pharmacy, The Universi	HAN, H-K., et al., "Designing Prodrugs for the HPEPT1 Transporter," College of Pharmacy, The University of Michigan, p. 1259-260							
	СН	DANTZIG, A.H., et al., "Uptake of the cephalosporin, cephalexin, by a dipeptide transport carrier in the human intestinal cell line, Caco-2." <u>Biochimica et Biophysica Acta</u> , 1027:211-217 (1990)								
	CI	HAN, H-K., "Targeted Prodrug Design to Optimize Drug Delivery," AAPS Pharmsci, 2(1) article 6 (2000)								

Examiner	Date Considered	
Signature		

Segments.

EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

Payment's unique critiste designation analyses (special). ² See Kinds Codes of USPTO Photon Documents at an assessment payment of the production production photon as instead or the document of the production photon and photon and